


BAR CODE LABEL  		<h1 style="margin: 0;">U.S. PATENT APPLICATION</h1>			
SERIAL NUMBER  08/251,125		FILING DATE  05/31/94	CLASS  363	GROUP ART UNIT  2102	
APPLICANT	OLE K. NILSSEN, BARRINGTON, IL.  <b>**CONTINUING DATA*****</b> VERIFIED      THIS APPLN IS A CIP OF    07/846,014 03/04/92 WHICH IS A CIP OF    07/734,188 07/22/91 WHICH IS A CIP OF    07/643,023 01/18/91 WHICH IS A CIP OF    06/787,692 10/15/85 WHICH IS A CON OF    06/644,155 08/27/84 WHICH IS A CON OF    06/555,426 11/23/83 WHICH IS A CON OF    06/178,107 08/14/80 WHICH IS A CIP OF    05/973,741 12/28/78 ABN WHICH IS A CIP OF    05/890,586 03/20/78 PAT      4,184,128  <b>**FOREIGN/PCT APPLICATIONS*****</b> VERIFIED    FOREIGN FILING LICENSE GRANTED 08/24/94      ***** SMALL ENTITY *****				
STATE OR COUNTRY	SHEETS DRAWING	TOTAL CLAIMS	INDEPENDENT CLAIMS	FILING FEE RECEIVED	ATTORNEY DOCKET NO.
IL	7	8	3	\$355.00	
ADDRESS	OLE K. NILSSEN CAESAR DRIVE BARRINGTON, IL 60010				
TITLE	ELECTRONIC BALLAST WITH CONTROLLED-MAGNITUDE OUTPUT VOLTAGE				
<p>This is to certify that annexed hereto is a true copy from the records of the United States Patent and Trademark Office of the application which is identified above.</p> <p>By authority of the          COMMISSIONER OF PATENTS AND TRADEMARKS</p> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <span>Date</span> <span>Certifying Officer</span> </div>					